

1908

## Twenty-Second Annual Report of the Governors of the City of Dublin Technical Schools and Science and Art Schools for the Session 1907 -1908

City of Dublin Technical Schools

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TO THE RIGHT HONOURABLE THE LORD MAYOR,  
ALDERMEN, AND BURGESSES OF DUBLIN.

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**Technical Education Committee.**

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TWENTY-SECOND

ANNUAL REPORT

ON THE

CITY OF DUBLIN

**Municipal Technical Schools.**

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**SESSION 1907-1908.**

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DUBLIN:

CAHILL & CO., PRINTERS, 40, LOWER ORMOND QUAY,  
AND 35, 36 & 37, GT. STRAND STREET.

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1908.

# TECHNICAL EDUCATION COMMITTEE.

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Chairman ... Rev T. A. FINLAY, S.J., M.A., F.R.U.I.  
 Vice-Chairman ... Councillor P. T. DALY.

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The Right Hon. Alderman GERALD O'REILLY, Lord Mayor.

Alderman CORRIGAN.	Councillor P. T. DALY.
„ HEALY, J.P.	„ DICKSON.
„ KELLY.	„ D. M. DOYLE.
„ Dr. McWALTER, M.A.	„ MONKS.
„ B.L.	„ PARKINSON.
„ VANCE.	„ SHEEHAN.
Councillor CAHILL.	„ SHERLOCK.
„ COGAN.	„ VAUGHAN.

(Representatives of the Municipal Council).

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Mr. GEORGE LEAHY.  
 Mr. MICHAEL J. O'LEHANE. Mr. HENRY ROCHFORD.  
 (Representatives of Dublin Trades.)

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Mr. JOHN MULLIGAN.  
 Mr. W. R. J. MOLLOY, J.P., M.R.I.A., Commissioner of  
 National Education.  
 (Representatives of the Founders and Subscribers.)

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Rev. T. A. FINLAY, S.J., M.A., F.R.U.I.  
 (Representative of the Catholic University of Ireland.)

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Professor W. E. THRIFT, F.T.C.D.  
 (Representative of the School of Engineering.)

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Professor N. W. HARTLEY, F.R.S., Dean of Faculty, R.C.Sc.I.  
 (Representative of the Royal College of Science, Ireland.)

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Mr. EDWARD GIBSON.  
 (Representative of the Dublin Guild of Master Painters.)

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Expert Adviser ... JOHN RYAN, M.A., D.Sc.

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Secretary and Principal ... LOUIS ELY O'CARROLL, B.A., B.L.

TO THE RIGHT HONOURABLE THE LORD MAYOR,  
ALDERMEN AND BURGESSES OF DUBLIN.

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## **Technical Education Committee.**

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TWENTY-SECOND

# **ANNUAL REPORT**

ON THE

**CITY OF DUBLIN**

## **MUNICIPAL TECHNICAL SCHOOLS.**

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**SESSION 1907-1908.**

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We have much pleasure in presenting the 22nd Annual Report on the work of the City of Dublin Municipal Technical Schools.

The Session opened on the 30th September, and during the early weeks Entrance Examinations of an elementary nature were held each evening to test the general education of applicants and guide in the selection of suitable courses. From these examinations were exempted all previous students and such new ones as gave satisfactory evidence of their ability to follow the Classes. The examinations and enrolments took place on the same evening; no student

was rejected, Introductory Classes being provided for those whose general knowledge did not reach the requisite level for Specialised Courses.

The number of students (1,944) enrolled during the Session was slightly below that of the preceding year. This decrease was probably due to reluctance to undergo the Entrance Test, but the Examinations, on the other hand, led to a better classification and grading of students and to greater efficiency in the conduct of the Classes. Further, owing to the adoption of systematic courses of study, the number of class entries (4,359) was larger than in the preceding year.

New  
Classes.

The new Classes, mentioned in our last year's Report, have, without exception, been successful. In further extension of our work we inaugurated a Class in General Science which was largely attended by students of our Cookery Classes and Apprentices engaged in Plumbing, Metal Plate Work, and other trades where scientific knowledge is of the utmost service.

We increased our accommodation for Practical Physics, and provided extensive equipment, with the result that this Class has grown to be almost the most important and best attended in our Schools.

We also inaugurated Classes in Botany and Materia Medica, and appointed as Lecturer Mr. J. Adams, M.A., Demonstrator in the College of Science. These latter Classes were provided chiefly in the interests of students seeking the Licence of the Pharmaceutical Society, but the Course, more especially in Botany, is arranged to cover a wider and deeper



study of the subjects than is set forth in the Society's Syllabus.

In our last year's Report we announced that we had acquired the disused Fire Brigade Station at Chatham Row, and that, to meet the earnest desire of our Dublin Printers for technical instruction in their craft, we proposed equipping it as a Printing School. In accordance with this promise we sent a deputation to inspect the chief printing schools of England, and, acting on the report which we received, we equipped our new schools with the most modern printing machinery, composing cases, and requisites at a cost of over £1,000. The chief machinery installed included a Miehle Printing Machine, at a cost of £375, a Phœnix Platen Machine, a Mitring Machine, and a Guillotine Machine for paper cutting. The Linotype Machine which had been already in use at Kevin Street was removed to the new premises, and Electric Motors were installed for the driving of all machinery. The adaptation of the building, and the installing of heating arrangements and electric light, necessitated an expenditure of £766. The staff appointed consisted of a Chief Teacher, a Demonstrator for the Machine Room, a Demonstrator for the Composing Room, and a Teacher of Linotype Work. We also appointed Teachers of Technical Drawing, English, and Workshop Mathematics to help to improve the general education of apprentices. The School was formally opened on the 15th February by the Rev. T. A. Finlay, S.J., F.R.U.I., Chairman of our Committee. It is regrettable that those for whom the School was founded have not

certificates of attendance at our Chemistry Classes, recently declined to extend that recognition to our new and successful Classes in Botany and Materia Medica, but we trust that a broader spirit may prevail, and that the desired recognition may be accorded in the near future. Indeed, we are hopeful that the true position of our Institute as a factor in educational development may be more widely accepted, and that, by affiliation with the new University, it may play an important part in the field of Science and the application of Scientific Principles to Industry.

In the Municipal School of Music, which is now under our management, the numbers which were enrolled in the first, second, and third terms were respectively 121, 119, and 95. At the close of the session the Classes were examined by Mr. P. Goodman, Mr. Arthur Darley, and Mr. H. Lowe, and these gentlemen reported very favourably on the progress and teaching of the students. The Music Classes suffered much from the insufficiency of accommodation at the premises in South William Street, but they have recently been transferred to more spacious premises at Chatham Row.

In addition to the immediate work of our Schools we made a grant of £100 for Classes in Domestic Economy subjects, under the management of Temple Street Hospital. It was arranged that these Classes should be open to all the women and girls in the neighbourhood who wished to attend, and that the instruction should be in simple Cookery, Laundry Work, Hygiene, and in the caring of children. We

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purpose carrying this type of work further by conducting courses in various local centres, thus bringing the instruction right to the homes of the people. Other grants which we made were £50 for the supply of books of a technical nature to the Public Libraries, and £100 for Public Lectures in these Libraries on subjects akin to our work. We are satisfied that all these grants helped much in the development of technical education, and we have estimated for similar expenditure during the current session.

It is a pleasure to note the great interest that some of the chief employers of the city take in the education of their apprentices, not merely by sending them in large numbers to our Schools, but by requiring frequent reports as to their progress or by themselves visiting the Schools to judge by their own observation. Yet, the advantages of technical education are still but inadequately appreciated, and we should be glad to confer with representatives of Employers and of Trade organisations with a view to securing a keener interest in the matter and providing greater facilities for employés.

During the year the contract was accepted for the erection of the new Technical Schools at Bolton Street, the contract price for the building, exclusive of heating and lighting arrangements, being £34,000. The work is now in progress, and every effort will be made to secure that the work shall be completed as rapidly as possible, and thus afford the much-needed facilities for the extension of technical instruction.

Appreciation  
of Technical  
Training.

New  
Technical  
Institute,  
Bolton  
Street.



Subscribers  
and Donors  
of Prizes.

We again offer our thanks to the Annual Subscribers for their continued support of our Schools, and we also gratefully acknowledge the kindness of the Employers and Trade Societies who have evinced by gifts of prizes their interest in our work.

Appendices.

Appendix (a) to this Report gives the names of the successful students and prize-winners resulting from the examinations on the Session's work. Various returns are also appended :—(b) The Number of Students enrolled in the several Classes ; (c) Analysis of the Trades and Occupations of the Students ; (d) List of the Subscribers and Prize Donors to the School. A Statement of the Income and Expenditure for the year concludes the Report.

T. A. FINLAY, S.J.,

*Chairman.*

*December, 1908.*

# Results of Examinations, Session 1907-1908.

## SPECIAL PRIZES.

### City and Guilds of London Institute.

#### TAILORS' CUTTING.

JAMES P. J. MCARDLE, Silver Medal and £2 Prize (Merchant Tailors).

### Royal Dublin Society's Prizes.

#### WROUGHT IRON WORK.

GEORGE PAPPIN	...	...	...	£1 10 0
PATRICK BURKE	...	...	...	0 12 6
ROBERT JONES	...	...	...	0 7 6

#### ORNAMENTAL PLASTER WORK.

LAURENCE COMERFORD	...	...	...	£1 10 0
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#### WOODCARVING.

JOHN TAYLOR	...	...	...	£1 0 0
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### Committee's Prizes to Students following Courses of Study.

#### INTRODUCTORY COURSE.

	<i>s.</i>	<i>d.</i>		<i>s.</i>	<i>d.</i>
EDWARD BYRNE	...	2 6	CHARLES McMANUS	...	2 6
JOHN COMERFORD	...	2 6	JUSTIN SMYTH	...	2 6
LAURENCE DUNNE	...	2 6	J. T. SPURLING	...	2 6
DANIEL GRIFFITH	...	2 6	JOHN A. SPENCER	...	2 6
FRANK W. LARVEY	...	2 6	ROBERT TOHN	...	2 6
THOMAS MURRAY	...	2 6			

## COMMERCIAL AND LANGUAGE COURSE.

	<i>s. d.</i>		<i>s. d.</i>
THOMAS AUNGIER ...	10 0	HENRY S. JERMYN ...	10 0
JOSEPH P. BROPHY...	10 0	VERA M. KELLY ...	10 0
JAMES BYRNE ...	10 0	PHILOMENA KELLY ...	10 0
JOHN J. BALFE ...	10 0	MARY F. LAW ...	10 0
HENRY BOUGHTAN ...	10 0	MICHAEL MORRISSEY ...	10 0
LIZZIE BOLLARD ...	10 0	CHRISTINA MURPHY...	10 0
JAMES J. BRENNAN ...	10 0	ROSE M. MARTIN ...	10 0
CHARLES BRENNAN ...	10 0	EDWARD J. MCGARRY ...	10 0
JAMES V. CLUBE ...	10 0	JAMES J. MCAULEY...	10 0
PATRICK COLGAN ...	10 0	AGNES NOLAN ...	10 0
ANDREW COFFEY ...	10 0	ALICE O'SULLIVAN ...	10 0
LETTIA CROMIE ...	10 0	MAUD O'REILLY ...	10 0
MARGARET CORCORAN ...	10 0	NORAH PIERCY ...	7 6
JOHN CHAPMAN ...	10 0	PATRICK C. REID ...	10 0
THOMAS W. DAWSON ...	5 0	MARY ROGERS ...	10 0
EVELYN FISHER ...	5 0	ELIZABETH ROGAN ...	10 0
ROBERTO GILTRAP ...	10 0	W. J. ROCHE ...	5 0
ELEANOR GILTRAP ...	7 6	PATRICK F. RICE ...	10 0
BRIDIE HALPIN ...	10 0	PATRICK J. TYRELL ...	10 0
MICHAEL HOGAN ...	10 0	JOHN TOOLE ...	10 0
AGNES HOGAN ...	10 0	A. J. WHELAN ...	10 0
JOSEPH ISAACSON ...	10 0	W. H. WARNOCK ...	10 0
JAMES JORDAN ...	10 0		

## DOMESTIC ECONOMY COURSE.

	<i>s. d.</i>		<i>s. d.</i>
MARY BODLEY ...	10 0	BRIDGET LOUGHRAN ...	10 0
SUSAN BYERS ...	10 0	ELLEN MELIA ...	10 0
SARA DYCHER ...	10 0	ANNIE MARTIN ...	10 0
ETHEL S. CAMPBELL ...	10 0	BRIDGET O'CARROLL ...	10 0
EMILY EWART ...	10 0	SUSAN O'LOONEY ...	10 0
MARGARET ELLIOTT ...	10 0	EDITH PEEK ...	10 0
EDITH A. EGAN ...	10 0	KATHLEEN THOMPSON ...	7 6
MARGARET HICKEY ...	7 6	DAISY WATSON ...	10 0
KATIE KENNY ...	7 6		

## ART COURSE.

	<i>s. d.</i>		<i>s. d.</i>
LILLIAN ANDERSON ...	10 0	HILDA HINKSON ...	7 6
JANET F. CURRIE ...	10 0	WILLIAM J. NORTON ...	10 0

## CHEMISTRY COURSE.

	<i>s. d.</i>		<i>s. d.</i>
JOHN ANDREWS ...	10 0	JOSEPH REILLY ...	10 0

## ELECTRICAL ENGINEERING COURSE.

	<i>s. d.</i>		<i>s. d.</i>
THOMAS W. DYCHER ...	10 0	ALEX. SINCLAIR ...	10 0
T. S. HOUGHTON ...	10 0	WM. FEGAN ...	10 0

## MECHANICAL ENGINEERING COURSE.

	<i>s. d.</i>		<i>s. d.</i>
PATRICK CORMACK ...	7 6	GEORGE LYONS ...	10 0
F. C. GAYNOR ...	10 0	JAMES NEVILLE ...	7 6
JOHN KEAPPOCK ...	10 0	JOSEPH O'BRIEN ...	10 0
JOSEPH LEVINGSTON ...	10 0	ALFRED E. SCOTT ...	10 0

**BUILDING TRADES COURSE.**

	<i>s.</i>	<i>d.</i>		<i>s.</i>	<i>d.</i>
WILLIAM McDERMOTT	...	10 0		C. L. POLLOCK	... .. 10 0

**Master Builders' Association Prizes.****BUILDING CONSTRUCTION.****Junior Course.**

EDWARD BYRNE	...	...	...	£1 4 0
PIERCE HAND	...	...	...	0 10 0

**Senior Course.**

PATRICK DEEY	...	...	...	£1 10 0
JOHN O'CONNELL	...	...	...	1 0 0
JOHN O'CALLAGHAN	...	...	...	0 10 0

**BUILDING SURVEYING.****Junior Course.**

JOHN O'CALLAGHAN	...	...	...	£1 4 0
MICHAEL KERR	...	...	...	0 10 0

**Senior Course.**

PATRICK DEEY	...	...	...	£1 10 0
LOUIS J. DOYLE	...	...	...	0 10 0

**Miscellaneous.****MACHINE DRAWING AND DESIGN.****Messrs. Kennan's Prize.**

WILLIAM PHELAN	...	...	...	£1 0 0
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**City of Dublin Tinsmiths and Sheet Metal Plate  
Workers Association's Prize, £1 1s. 0d.**

GEORGE PAPPIN	...	...	...	£0 10 0
WILLIAM HUBBARD	...	...	...	0 7 6
EDWARD RICHARDSON	...	...	...	0 3 6

**BOOT AND SHOEMAKING CLASS.****Mr. John Mulligan's Prize, £1.**

J J, DELAMERE	...	...	...	£0 10 0
MICHAEL McCORMACK	...	...	...	0 10 0

**Messrs. Manfield's Prize, £1.**

PATRICK J. CASEY.



Messrs. Tallon & Co.'s Prize, 10s.

ANTHONY BURGESS.

Messrs. E. J. Long & Son's Prize, 10s.

JOSEPH MORTON.

Messrs John Lenehan & Son's Prize, 10s.

ALFRED KINCAID.

## Hairdressers' Work.

Prizes presented by Messrs. Jules, Prost, Kane, and Madame Drago.

### JUNIOR BOARD WORK.

PATRICK HYNES.

### INTERMEDIATE BOARD WORK.

PATRICK COLLINS.

### Junior Hairdressing.

JOHN ROBERTS.

THOMAS MCALEENAN.

## Municipal School of Music.

### TONIC SOL-FA SINGING.

Miss S. KANE, 1st Class.

JAMES PORTER, 1st Class.

Miss M. KEOGH, 1st Class.

S. BAILEY, 2nd Class.

H. F. BARRY, 2nd Class.

### VIOLIN.

WILLIAM WALSH, 1st Class.

J. BRANGAN, 2nd Class.

E. HARRISON, 1st Class

Miss E. HARRISON, 2nd Class.

Miss MAUD WHELAN, 2nd Class.

### PIANOFORTE.

Miss A. MARNAS, 1st Class.

Miss L. LEEHANE, 2nd Class.

Miss MARY ANDREWS 2nd Class.

### HORN.

JOHN SHERWIN, 1st Class.

### OBOE.

M. KENNY, 2nd Class.

### BOMBARDON.

N. RICHARDSON, 1st Class.

### EUPHONIUM.

EDWARD TUCKER, 2nd Class.

# Examinations under Board of Education, City and Guilds of London Institute, Society of Arts.

B. E.=Board of Education. C. G.=City and Guilds of London Institute.  
S. A.=Society of Arts.

AHERN, FRANCIS	...	2nd Class, Ordinary Grade, Tailors' Cutting. C. G.
ANDERSON, LILIAN	...	2nd Class, Light and Shade Drawing. B. E.
ANDREWS, JOHN	...	2nd Class, Stage II., Heat; 2nd Class, Stage II., Light; 1st Class, Stage II., Sound; 2nd Class, Stage II., Magnetism and Electricity; 1st Class, Stage II., Practical Organic Chemistry; 2nd Class, Stage II., Theoretical Organic Chemistry; 2nd Class, Stage III., Practical Inorganic Chemistry; 2nd Class, Stage III., Theoretical Inorganic Chemistry; 2nd Class, Stage II., Theoretical Mechanics (Solids); 1st Class, Stage I., Theoretical Mechanics (Fluids); 2nd Class, Stage II., Practical Mathematics; 1st Class, Stage II., Division I., Pure Mathematics; 1st Class, Stage I., Practical, Plane, and Solid Geometry. (B. E.) Pass, Grade I., Arithmetic; 1st Class, Grade II., Arithmetic. S. A.
ARCHER, EDWARD N.	...	Pass, Elementary Grade, Electrical Engineering. C. G.
ARCHER, ROBERT LEO	...	1st Class, Stage II., Shorthand. S. A.
BALFE, JOHN	...	2nd Class, Stage II., Practical Inorganic Chemistry. B. E.
BALFE, JOHN J. P.	...	Pass Grade I., Typewriting. S. A.
BLACK, RICHARD H.	...	2nd Class, Stage I., Theoretical Mechanics (Solids); 2nd Class, Stage I., Theoretical Mechanics (Fluids). B. E.
BALL, JOSEPH	...	1st Class, Grade II., Shorthand. S. A.
BARRY, CLARE	...	2nd Class, Freehand Drawing. B. E.
BARNHAM, ERNEST C.	...	2nd Class, Stage I., Heat Engines; 2nd Class, Stage I., Applied Mechanics. B. E.
BARTON, LUTHER G.	...	Pass, Preliminary Grade, Carpentry and Joinery. C. G.
BEATTY, MICHAEL	...	Pass, Ordinary Grade, Principles of Plumbing. C. G.

BENSON, ISAAC	... 2nd Class, Ordinary Grade, Tailors' Cutting. C. G.
BENNETT, WILLIAM J.	... 2nd Class, Stage I., Building Construction. B. E.
BINNIE, COLIN A.	... 1st Class, Ordinary, Carpentry and Joinery. C. G. 1st Class, Stage II., Building Construction. B. E.
BINGHAM, GEORGE	... 2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
BLACKHAM, GEORGE W.	... 2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
BOYD, GEORGE A. E.	... 2nd Class, Stage I., Practical, Plane and Solid Geometry. B. E.
BRENNAN, JAMES	... 2nd Class, Stage I., Mathematics, Division I. B. E.
BRIDGE, HENRY E.	... 1st Class, Light and Shade Drawing. B. E.
BRIDE, PATRICK H.	... 2nd Class, Stage I., Practical Mathematics; 2nd Class, Stage I., Magnetism and Electricity, B.E.; 2nd Class, Stage II., Arithmetic. S. A.
BRITTON, JACK	... 1st Class, Stage I., Practical Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
BURKE, PATRICK	... 2nd Class, Stage II., Practical, Plane and Solid Geometry; 2nd Class, Stage III., Building Construction. B. E.
BURNS, LETITIA	... 2nd Class, Stage II., Typewriting. S. A.
BRYAN, REBECCA	... 2nd Class, Dressmaking. C. G.
BUTLER, WILLIAM B.	... 2nd Class, Stage II., Bookkeeping. S. A.
BYRNE, JAMES	... 2nd Class, Stage II., Arithmetic. S. A.
BYRNE, DENIS	... 2nd Class, Stage II., Building Construction and Drawing; 1st Class, Stage I., Practical Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
BYRNE, EDWARD	... 1st Class, Stage I., Building Construction and Drawing. B. E.
CARSON, WILLIAM A.	... 1st Class, Stage I., Theoretical Mechanics (Fluids); 1st Class, Stage I., Mathematics, Division I.; 1st Class, Stage I., Theoretical Mechanics (Solids). B. E. 1st Class, Stage II., Arithmetic. S. A.
CASSIDY, LUCY	... Pass, Stage I., Arithmetic. S. A.
CALLAN, PHILIP	... 2nd Class, Stage II., Building Construction and Drawing; 2nd Class, Stage I., Practical Mathematics; 1st Class, Freehand Drawing; 1st Class, Stage I., Design. B. E.
CARROLL, FRANCES J.	... Pass, Physics; 2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
CASEY, PATRICK J.	... Pass, Ordinary Grade, Boot and Shoe Manufacture. C. G.
CASEWELL, WILLIAM J. I.	Pass, Elementary Electrical Engineering. C. G.
CAMPBELL, WILLIAM	... 2nd Class, Stage I., Practical Mathematics. B. E.
CLARKE, AILEEN	... 2nd Class, Dressmaking. C. G.

CLARKE, JOHN M.	... 2nd Class, Stage II, Division I, Pure Mathematics. B.E. Pass, Stage I, Arithmetic. S. A.
CLOTHIER, WILLIAM W.	... 2nd Class, Stage I, Heat Engines. B. E.
CLUBE, PETER P.	... 1st Class, Ordinary, Typography. C. G.
CHAPMAN, JOHN	... 1st Class, Stage I, Pure Mathematics. B. E. Pass, Stage I, French. S. A.
CORMACK, PATRICK	... 1st Class, Stage III, Applied Mechanics; 2nd Class, Stage III, Heat Engines; 2nd Class, Stage III, Machine Construction and Drawing. B. E. Pass, Part I, Ordinary, Mechanical Engineering. 2nd Class, Part II, Ordinary, Mechanical Engineering. C. G.
COMERFORD, LAURENCE	... 2nd Class, Honours, Plasterers' Work. C. G.
COLBECK, OSWALD A.	... 2nd Class, Ordinary, Electrical Engineering. C. G.
COLGAN, ELIZABETH	... Pass, Stage I, Arithmetic; 2nd Class, Stage II, English. S. A.
COHEN, LEAH	... Pass, Bookkeeping. S. A.
COSTELLO, DANIEL	... 2nd Class, Ordinary, Cabinet Making. C. G.
CONNOLLY, JAMES	... Pass, Elementary, Electrical Engineering. C. G.
CORR, LILY	... 1st Class, Stage II, Shorthand. S. A.
CROMIE, ROBERT W.	... 2nd Class, Ordinary, Builders' Quantities; 2nd Class, Ordinary, Carpentry and Joinery. C. G. 2nd Class, Stage II, Building Construction. B. E.
CROMIE, JOHN G.	... 2nd Class, Ordinary, Carpentry and Joinery. C. G.
CROMIE, LETITIA	... Pass, Stage I, Typewriting. S. A.
CREED, ELLEN	... Pass, Stage I, Typewriting. S. A.
CROWTHER, ROBERT J.	... Pass, Stage I, Arithmetic. S. A.
CROZIER, ANNIE	... Pass, Stage I, Arithmetic; 2nd Class, Stage II, English. S. A.
CUSSENS, ANNIE	... 2nd Class, Freehand Drawing. B. E.
CULLEN, JOSEPH A.	... 2nd Class, Stage II, Practical Mathematics. B. E.
DAWSON, THOS. W.	... Pass, Stage I, Arithmetic. S. A. Pass, Stage I, Bookkeeping. S. A.
DAWSON, BELINDA	... 2nd Class, Stage II, Theoretical Inorganic Chemistry; 1st Class, Stage II, Practical Inorganic Chemistry. B. E.
DALY, ANNIE	... 2nd Class, Dressmaking. C. G.
DALY, MARGARET M.	... 1st Class, Stage I, Magnetism and Electricity. B. E.
DALY, MARGARET	... Pass, Stage I, Arithmetic. S. A.
DALTON, ERNEST C.	... 2nd Class, Stage II, Practical Mathematics. B. E.
DALTON, PATRICK J.	... Pass, Stage I, Shorthand. S. A.
DARLING, VIVIAN H.	... 2nd Class, Stage I, Theoretical Mechanics (Solids); 2nd Class, Stage I, Theoretical Mechanics (Fluids, B. E.; 2nd Class, Stage II, Arithmetic. S. A.



DELAHUNTY, AUGUSTINE...	Pass, Stage I., Arithmetic. S. A.
DEEY, PATRICK ...	1st Class, Stage III., Building Construction. B. E.
DELAMERE, JOHN G. ...	Pass, Ordinary Grade, Boot and Shoe Manufacture. C. G.
DONNOLLY, JAMES ...	2nd Class, Stage III., Building Construction. B. E.
DOHERTY, WALTER JAMES	2nd Class, Stage II., French. S. A.
DONEGAN, LIZZIE ...	2nd Class, Plain Cookery. C. G.
DOUSE, WILLIAM R. ...	2nd Class, Stage I., Design; 1st Class, Geometrical Drawing. B. E.
DOUGLAS, ALEXANDER ...	2nd Class, Stage I., Practical Inorganic Chemistry; 2nd Class, Stage I., Theoretical Inorganic Chemis- try. B. E.
DOUBLEDAY, GEORGE M.	Pass, Stage I., Arithmetic. S. A.
DOWLING, ROBERT ...	2nd Class, Stage III., Applied Mechanics. B. E.
DOYLE, THOMAS ...	1st Class, Stage I., Practical Inorganic Chemistry. B. E.
DOYLE, MARGARET M. ...	Pass, Stage I., Shorthand. S. A.
DOYLE, LOUIS J. ...	1st Ordinary, Builders' Quantities. C. G. 2nd Class, Stage II., Building Construction; 1st Class, Stage I., Practical Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
DURIE, JAMES ...	2nd Class Stage I., Practical Mathematics. B. E.
DUFF, HENRY ...	2nd Class, Stage I., Division I., Pure Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
DUFF, EDWIN ...	Pass, Stage I., Arithmetic. S. A.
DUFF, DUNCAN ...	1st Class, Stage I., Building Construction. B. E.
DYCHER, THOMAS W. ...	2nd Ordinary, Electrical Engineering. C. G. 2nd Class, Stage II., Applied Mechanics; 2nd Class, Stage II., Heat Engines. B. E.
DYCHER, LORENZA ...	Pass, Stage I., Arithmetic. S. A.
DYCHER, SARAH ...	2nd Class, Millinery. C. G.
EATON, TIMOTHY ...	Pass, Stage I., Arithmetic. S. A.
EGAN, EDITH A. ...	2nd Class, Stage II., French. S. A.
EGAN, ELIZABETH ...	1st Class, Plain Cookery. C. G.
EGAR, JOHN C. ...	2nd Class, Stage II., Theoretical Inorganic Chemistry. B. E.
EGAR, ROBERT H. ...	2nd Class, Stage II., Division I., Pure Mathematics.
ELLIOTT, JOSEPH C. ...	2nd Class, Stage II., Arithmetic. S. A.
ELLIOTT, MARGARET ...	2nd Class, Millinery. C. G.
ENGLAND, RICHARD J. ...	2nd Class, Stage II., Machine Construction and Draw- ing.
ENNIS, ELIZABETH ...	2nd Class, Freehand Drawing.
EVERARD, ROSALEEN ...	2nd Class, Plain Cookery. C. G. 1st Class, Stage II., Typewriting. S. A.

FARRELL, JAMES E.	... Pass, Elementary Electrical Engineering. C. G.
FEAGAN, WILLIAM	... 1st Class, Stage I., Magnetism and Electricity; 2nd Class, Stage I., Sound, Light and Heat; Pass, Stage I., Physics. B. E.
FITZGERALD, ROSE	... 2nd Class, Model Drawing; 2nd Class, Freehand Drawing. B. E.
FINLAY, ELIZABETH	... 2nd Class, Stage II., Botany. B. E.
FISCHER, EVELYN	... Pass, Stage I., Typewriting. S. A.
FORDE, ANNIE J.	... 2nd Class, Plain Cookery. C. G.
FOSTER, THOMAS B.	... 2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
FRITH, LILLIAN	... 2nd Class, Millinery. C. G.
FURLONG, JOHN	... 1st Class, Stage I., Practical Inorganic Chemistry; 2nd Class, Stage II., Theoretical Inorganic Chemistry. B. E.
GALBRAITH, OLIVE M.	... Pass, Stage I., French. S. A.
GAYNOR, FREDERICK C.	... 2nd Class, Stage I., Practical Mathematics; 2nd Class, Stage I., Heat Engines. B. E. Pass, Stage I., Arithmetic. S. A.
GARVEY, MARY E.	... 2nd Class, Stage II., Shorthand; 1st Class, Stage II., Typewriting. S. A.
GIBSON, GEORGE H.	... Pass, Elementary Electrical Engineering. C. G. 2nd Class, Stage I., Practical Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
GIBSON, ARTHUR P.	... Pass, Elementary Electrical Engineering. C. G. Pass, Stage I., Arithmetic. S. A.
GRIFFIN, PATRICK	... 2nd Class, Stage II., Building Construction. B. E. 2nd Ordinary, Carpentry and Joinery; 2nd Ordinary, Builders' Quantities. C. G.
GRIFFIN, DANIEL	... Pass, Stage I., Arithmetic. S. A.
GILTRAP, ROBERTA	... Pass, Stage I., French. S. A.
GILTRAP, ELEANOR	... Pass, Stage I. Bookkeeping. S. A.
GOUGH, JAMES G.	... Pass Ordinary Grade, Principles of Plumbing. C. G.
GOLDEN, ANNIE	... 2nd Class, Stage II., French. S. A.
GUERINI, EVALUEN	... 1st Class, Plain Cookery. C. G.
HAND, JOSEPH A.	... 1st Class, Stage II., Practical Mathematics; 1st Class, Stage I., Applied Mechanics. B. E. 1st Class, Stage II., Arithmetic; 2nd Class, Stage III., Arithmetic. S. A.
HAND, PIERCE B.	... 2nd Class, Stage I., Building Construction; 2nd Class, Stage I., Practical, Plane and Solid Geometry. B. E.
HARVEY, FRANK W.	... 2nd Class, Stage I., Design; 1st Class, Freehand Drawing. B. E.

HALPIN, JOHN J. P.	... 2nd Class, Stage II., Heat Engines. B. E. Pass (Part I.), Ordinary, Mechanical Engineering. C. G.
HALPIN, BRIDIE E.	... Pass, Stage I., French; 2nd Class, Stage II., Shorthand. S. A.
HANLY, MICHAEL	... 2nd Class, Stage I., Division I., Pure Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
HANNIN, GERALD F. D....	2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
HAUGHTON, THOMAS S.	... Pass, Elementary Electrical Engineering C. G.
HINCH, JOHN DE WETT	... 1st Class, Stage I., Theoretical Inorganic Chemistry; 1st Class, Stage I., Physics; 2nd Class, Stage I., Practical Inorganic Chemistry. B. E.
HINKSON, HILDA	... 2nd Class, Light and Shade Drawing; 2nd Class, Geometrical Drawing. B. E.
HICKEY, MARGARET	... 2nd Class, Millinery. C. G.
HIGGINS, EDWARD	... 2nd Class, Stage I., Machine Construction and Drawing. B. E.
HORAN, PETER	... 2nd Class, Geometrical Drawing. B. E.
HOGAN, CAROLINE A. W.	2nd Class, Stage I., Sound, Light and Heat; Pass, Stage I., Physics. B. E.
HOLZNER, JOSEFINE	... Pass, Stage I., German. S. A.
HOPKINS, PATRICK P.	... Pass, Preliminary Plumbers' Work. C. G.
HUMPHREYS, RICHARD	... Pass, Stage I., Typewriting. S. A. Pass, Stage I., Book-keeping. S. A.
HUBBARD, WILLIAM	... 2nd Honours, Metal Plate Work. C. G.
HUGHES, ETHEL M.	... 2nd Class, Plain Cookery. C. G.
JACKSON, THOMAS	... 2nd Class, Ordinary, Builders' Quantities. C. G.
JACKSON, SAMUEL	... 2nd Class, Stage II., Building Construction. B. E.
JOHNSON, THOMAS R.	... Pass, Stage I., Arithmetic. S. A.
JEWELL, HORACE	... 1st Class, Stage II., Shorthand. S. A.
KEATING, MARY	... 2nd Class, Stage II., Theoretical Inorganic Chemistry. B. E.
KELLY, MABEL	... 1st Class, Stage II., Theoretical Inorganic Chemistry. B. E. 2nd Class, Stage II., Pure Mathematics. B. E. 2nd Class, Stage II., Arithmetic. S. A.
KELLY, IGNATIUS PAUL	... Pass, Stage I., Shorthand. S. A.
KELLY, WILLIAM S.	... 1st Class, Stage I., Div. I., Pure Mathematics; 2nd Class, Freehand Drawing; 2nd Class, Model Drawing; 1st Class, Geometrical Drawing. B. E.
KELLY, PHILOMENA	... 2nd Class, Stage II., English. S. A.
KELLY, VERA	... Pass, Stage I., Book-keeping. S. A.



KENNEDY, WILLIAM J. ...	1st Class, Stage I., Div. I., Pure Mathematics; 1st Class, Stage I., Theoretical Mechanics (Solids); 1st Class, Stage I., Theoretical Mechanics (Fluids); 1st Class, Stage I., Magnetism and Electricity; Second Class, Freehand Drawing; 1st Class, Stage I., Physics; 1st Class, Stage I., Sound, Light and Heat; 2nd Class, Geometrical Drawing. B. E.
KENNY, JOHN A. ...	2nd Class, Stage I., Heat Engines. B. E.
KENNY, KATIE ...	2nd Class, Freehand Drawing. B. E. 2nd Class, Millinery. C. G.
KERR, MICHAEL ...	2nd Class, Stage II., Building Construction. B. E.
KIERNAN, PATRICK J. ...	1st Class, Stage I., Building Construction. B. E.
KNOTT, WILLIAM T. H. ...	Pass, Stage I., German. S. A.
LARAOY, PERCY J. ...	1st Class, Stage II., Shorthand; 2nd Class, Stage III., Shorthand. S. A.
LATCHFORD, RICHARD A. ...	1st Ordinary, Typography. C. G.
LAW, MARY T. ...	Pass, Stage I., German; 2nd Class, Stage II., French. S. A.
LAWLOB, ERNEST A. ...	1st Class, Stage I., Practical Mathematics. B. E.; 1st Class, Stage II., Arithmetic. S. A.
LEDBETTER, ELIZABETH ...	2nd Class, Freehand Drawing; 2nd Class, Stage I., Design. B. E.
LEVINGSTON, JOSEPH W. E. ...	Pass, Part I., Ordinary Mechanical Engineering; 2nd Class, Stage II., Heat Engines. B. E.
LONG, MICHAEL J. ...	2nd Ordinary, Cabinet-making. C. G. 1st Class, Geometrical Drawing.
LYON, CONSTANCE M. ...	2nd Class, Millinery. C. G.
LYONS, GEORGE ...	2nd Class, Stage II., Machine Construction and Drawing; 2nd Class, Stage I., Heat Engines; 2nd Class, Stage I., Applied Mechanics. B. E.
MATTHEWS, AGNES M. ...	Pass, Stage I., Shorthand; 2nd Class, Stage III., German. S. A.
MAHON, RICHARD ...	2nd Class, Stage I., Sound, Light and Heat; 1st Class, Stage II., Practical Inorganic Chemistry. B. E.
MAHON, ROBERT ...	2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
MAHON, WILLIAM ...	2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
MANNION, ANNIE ...	2nd Class, Millinery. C. G.
MALONE, JOSEPH P. ...	Pass, Elementary Electrical Engineering C. G.
MARTIN, ROSE M. ...	2nd Class, Stage II., French. S. A. Pass, Stage I., Book-keeping. S. A.
MATTHEWS, EDWARD ...	2nd Class, Freehand Drawing. B. E.



MAYE, TIMOTHY J.	... 2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
MELLON, WM. H.	... 2nd Class, Stage II., Div. I., Pure Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
MOONAN, PATRICK	... 2nd Ordinary, Cabinet-making. C. G.
MORROW, GENEVIVE	... 2nd Class, Stage III., Pure Mathematics. B. E.
MOONEY, WILLIAM	... 2nd Ordinary, Painters' and Decorators' Work. C. G.
MORAN, THOMAS A.	... 1st Ordinary, Cabinet-making. C. G. 2nd Class, Freehand Drawing. B. E.
MOORE, WILLIAM	... 2nd Class, Stage I., Theoretical Inorganic Chemistry.
MORAN, CHRISTINA	... Pass, Stage I., Shorthand. S. A.
MORRISSEY, CATHERINE	... Pass, Stage I., Arithmetic. S. A.
MORRISSEY, MICHAEL	... Pass, Stage I., Arithmetic. S. A.
MORTON, HERBERT W.	... 2nd Class, Stage I., Applied Mechanics. B. E.
MULLIGAN, JAMES	... 2nd Class, Freehand Drawing. B. E. 2nd Ordinary, Plasterers' Work. C. G.
MULVIN, ELIZABETH M.	... 1st Class, Stage I., Magnetism and Electricity. B. E.
MURPHY, CHRISTINA	... 1st Class, Stage I., Theoretical Mechanics (Fluids). 2nd Class, Theoretical Mechanics (Solids). 1st Class, Stage I., Div. I., Pure Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
MURPHY, MARY	... Pass, Stage I., Arithmetic. S. A.
MURPHY, EDWARD	... 1st Class, Stage I., Practical Inorganic Chemistry; 1st Class, Stage I., Theoretical Inorganic Chemistry. B. E.
MURPHY, JOHN J.	... 2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
MURRAY, CHRISTOPHER	... 1st Class, Stage I., Theoretical Organic Chemistry. B. E.
MCARDLE, FRANCIS	... 2nd Class, Stage II., Arithmetic. S. A.
MCARDLE, PATRICK	... 2nd Honours, Tailors' Cutting. C. G.
MCCURDY, FRANCIS A.	... 2nd Class, Stage I., Theoretical Inorganic Chemistry. B. E.
MCDERMOTT, WM.	... 1st Class, Stage I., Building Construction; 1st Class, Freehand Drawing. B. E.
MCDONNELL, AUGUSTINE	2nd Class, Stage II., French. S. A.
MCDOWELL, MABEL C.	... 2nd Class, Stage III., Div. I., Pure Mathematics. B. E.
MCGARRY, EDWARD J.	... 2nd Class, Stage II., French; 2nd Class, Stage II., Book-keeping; 2nd Class, Stage II., Shorthand. S. A.
MCGARVEY, EVELYN	... 2nd Class, Plain Cookery. C. G.
MCGRAIL, JOSEPH B.	... 2nd Class, Freehand Drawing. B. E.
MCGRATH, JOHN J.	... 1st Class, Freehand Drawing. B. E.
MCCULLY, HENRY H.	... Pass, Stage I., Book-keeping. S. A.

McKAY, DAVID	...	Pass, Elementary Electrical Engineering	C. G.
McMAHON, JEREMIAH	...	2nd Class, Stage I., Building Construction.	B. E.
McNAB, MARGARET S.	...	2nd Class, Stage II., Theoretical Inorganic Chemistry. 2nd Class, Stage II., Practical Inorganic Chemistry.	B. E.
McNALLY, JAMES	...	2nd Class, Stage I., Building Construction.	B. E.
McNALLY, JOHN S.	...	2nd Class, Ordinary, Electrical Engineering.	C. G.
McNAMEE, JAMES	...	2nd Class, Stage I., Design.	B. E.
NEALE, JAMES	...	2nd Class, Freehand Drawing.	B. E.
NEARY, THOMAS	...	1st Class, Stage II., Building Construction.	B. E.
NEVILLE, JOHN	...	1st Class, Stage I., Physics; 2nd Class, Stage I., Sound, Light and Heat; 2nd Class, Stage I., Practical Inorganic Chemistry; 1st Class, Stage II., Theoretical Inorganic Chemistry.	B. E.
NICHOLS, RAYMOND W.	...	2nd Class, Stage I., Div. I., Pure Mathematics; 1st Class, Stage II., Practical Inorganic Chemistry; 2nd Class, Stage II., Sound; 2nd Class, Stage II., Heat.	B. E. Pass, Stage I., Arithmetic. S. A.
NOLAN, JOHN P.	...	Pass, Grade I., Arithmetic.	S. A.
NOLAN, PATRICK J.	...	Pass, Grade I., Arithmetic.	S. A.
NOLAN, AGNES	...	Pass, Stage I., Book-keeping.	S. A.
NORTON, WILLIAM J.	...	2nd Class, Freehand Drawing.	B. E.
NOLAN, SAMUEL J.	...	Pass, Stage I., Arithmetic.	S. A.
O'BRIEN, JOSEPH	...	2nd Class, Stage I., Machine Construction and Draw- ing; 1st Class, Stage I., Heat Engines.	B. E.
O'BYRNE, GERALD	...	1st Class, Freehand Drawing; 2nd Class, Model Drawing; 2nd Class, Light and Shade Drawing.	B. E.
O'CALLAGHAN, JOHN	...	1st Class, Stage III., Building Construction; 1st Honours, Carpentry and Joinery; 2nd Class, Model Drawing.	B. E. First Ordinary, Builders' Quantities. C. G.
O'CONNELL, JOHN	...	2nd Class, Stage III., Building Construction.	B. E. 2nd Ordinary, Builders' Quantities. C. G.
O'CONNELL, MAURICE	...	2nd Class, Stage II., Div. I., Pure Mathematics; 2nd Class, Stage I., Theoretical Mechanics (Fluids).	B. E.
O'CONNOR, WM. P.	...	2nd Class, Stage I., Building Construction.	B. E.
O'DEA, ANNIE	...	2nd Class, Plain Cookery.	C. G.
O'DONNELL, JOHN	...	2nd Class, Freehand Drawing; 2nd Class, Model Drawing.	B. E.
O'DOWDHOE, EVELYN	...	2nd Class, Geometrical Drawing; 1st Class, Light and Shade Drawing.	B. E.
O'HANLON, PATRICK J.	...	2nd Class, Stage I., Magnetism and Electricity.	B. E.

O'LOONEY, SUSAN	... Pass, Stage I., French. S. A.
O'LOUGHLIN, PATRICK	... 2nd Ordinary, Tailors' Cutting. C. G.
O'NEILL, CATHERINE	... 2nd Class, Millinery. C. G.
O'NEILL, DENIS	... 1st Class, First Year, Electrical Wireman's Work. C. G.
O'NEILL, PATK. J.	... Pass, Stage I., Shorthand; Pass, Stage I., Type- writing. S. A.
O'REILLY, CHARLES	... 1st Class, Stage II., Practical Inorganic Chemistry; 1st Class, Stage II., Theoretical Inorganic Chemistry. B. E.
O'REILLY, CHARLES	... 2nd Class, Stage II., Building Construction; 2nd Class, Stage II., Practical, Plane and Solid Geometry. B. E.
O'REILLY, HENRY	... 2nd Class, Stage III., Div. I., Pure Mathematics; 1st Class, Stage V., Div. II., Pure Mathematics. B. E.; 2nd Class, Stage III., Arithmetic. S. A.
O'REILLY, HUGH	... Pass, Elementary Electrical Engineering. C. G.
O'REILLY, JOSEPH	... 1st Class, Stage I., Theoretical Inorganic Chemistry. B. E.
O'REILLY, MAUD M.	... Pass, Stage I., Arithmetic. S. A.
O'REILLY, JAMES F.	... 2nd Class, Stage II., Shorthand. S. A.
O'SULLIVAN, ALICE	... Pass, Stage I., Typewriting; 2nd Class, Stage II., Shorthand. S. A.
O'SHEA, PATRICK E.	... Pass, Elementary Electrical Engineering. C. G.
O'SHAUGHNESSY, ESTHER	2nd Class, Stage II., Shorthand. S. A.
O'TOOLE, KATHLEEN	... 2nd Class, Stage II., Div. I., Pure Mathematics; Pass, Stage I., Physics. B. E.; Pass, Stage I., Arithmetic. S. A.
OSBORNE, GEORGE J.	... 2nd Honours, Builders' Quantities. C. G.
PAPPIN, GEORGE	... 1st Honours, Metal Plate Work. C. G.
PAPPIN, JAMES	... 2nd Ordinary, Metal Plate Work. C. G.
PENDER, RICHARD	... 2nd Ordinary, Tailors' Cutting. C. G.
PHELAN, FENLAN	... 1st Class, Stage I., Theoretical Mechanics (Fluids). B. E.
PHELAN, WILLIAM	... 1st Class, Stage I., Machine Construction and Draw- ing. 2nd Class, Stage I., Practical Mathematics. B. E. Pass, Stage I., Arithmetic. S. A.
PIERCY, NORA	... Pass, Stage II., Book-keeping. S. A.
PSYCHER, WILLIAM	... 2nd Class, Stage II., Building Construction. B. E.
PLOWMAN, CHARLES	... 2nd Class, Stage II., Machine Construction and Drawing. B. E.
POLLOCK, CHARLES L.	... 1st Class, Stage I., Practical, Plane and Solid Geometry; 2nd Class, Stage I., Building Con- struction; 2nd Class, Stage I., Theoretical Mechanics (Solids); 1st Class, Freehand Draw- ing. B. E.



POOLE, LEO ALFRED	... 2nd Class, Stage II., Shorthand. S. A.
PURSER, JOSEPH E.	... 2nd Class, Stage I., Machine Construction and Drawing. B. E.
RAVERTY, KATHLEEN	... 1st Class, Stage I., Theoretical Inorganic Chemistry. B. E.
REILLY, JOSEPH	... 2nd Class, Stage I., Practical Organic Chemistry; 1st Class, Stage I., Theoretical Organic Chemistry; 2nd Class, Stage II., Practical Inorganic Chemistry; 2nd Class, Stage III., Theoretical Inorganic Chemistry; 2nd Class, Stage III., Div. I., Pure Mathematics (B. E.); First Class, Stage II., Arithmetic; 2nd Class, Stage III., Arithmetic. S. A.
REID, PATRICK C.	... 2nd Class, Stage II., Typewriting. S. A.
REEN, MARY A.	... Pass Stage I., French. S. A.
REVINGTON, GEORGINA	... 2nd Class, Stage I., Magnetism and Electricity; 1st Class, Sound, Light, and Heat. B. E.
RIBTON, ELIZABETH M. P.	1st Class, Stage I., Division I., Mathematics. B. E. Pass Stage I., Arithmetic. S. A.
RIBTON, BEATRICE	... Pass Stage I., French. S. A.
RICHARDSON, EDWARD	... 2nd Class, Ordinary Metal Plate Work. C. G.
ROBINSON, EVA	... 2nd Class, Stage I., Magnetism and Electricity. B. E.
ROGAN, ELIZABETH	... Pass Stage I., French. S. A.
ROGAN, KATHERINE	... 2nd Class, Stage II., French; 1st Class, Stage II., Shorthand. S. A.
ROWLETTE, LOTTIE	... 1st Class, Stage I., Magnetism and Electricity. B. E.
RYAN, JOHN	... Pass, Elementary Electrical Engineering. C. G.
RYDER, EDITH K.	... 2nd Class, Stage II., French. S. A.
RYDER, FRED C.	... 1st Class, Stage II., Division I., Mathematics; 2nd Class, Stage II., Practical Inorganic Chemistry; 2nd Class, Stage II., Heat. B. E.
SANDES, JOSEPH	... 1st Class, Ordinary, Typography. C. G.
SAUNDERS, WILLIAM	... 2nd Class, Ordinary, Plasterers' Work. C. G.
SCANLAN, WILLIAM A.	... 2nd Class, Stage III., Division I., Mathematics; 1st Class, Stage I., Theoretical Mechanics (Solids); 1st Class, Stage I., Theoretical Mechanics (Fluids). B. E. 1st Class, Stage II., Arithmetic; 2nd Class, Stage III., Arithmetic. S. A.
SCOTT, NOEL E.	... 2nd Class, Stage I., Building Construction; 1st Class, Stage I., Practical Plane and Solid Geometry. B. E.
SCULLY, JAMES	... 1st Class, Stage II., Arithmetic; 2nd Class, Stage III., Arithmetic. S. A.
SCULLY, MICHAEL	... 2nd Class, Stage II., Division I., Mathematics. B. E. 2nd Class, Stage II., Arithmetic. S. A.



SHEERIN, THOMAS J.	... 2nd Class, Stage III., Building Construction; 2nd Class, Model Drawing; Pass Stage I., Physics; 2nd Class, Stage I., Applied Mechanics. B. E.
SIMPSON, ANNIE	... 2nd Class, Stage II., Division I., Mathematics; 2nd Class, Stage II., Sound, Light and Heat; Pass, Stage I., Physics (B. E.); Pass, Stage I., Arithmetic. S. A.
SINCLAIR, ALEXANDER	... 2nd Class, 1st Year, Electric Wiremens' Work; Pass, Elementary Electric Engineering. C. G.
SKELTON, JOSEPH	... 2nd Ordinary Tailors' Cutting. C. G.
SMALLHORN, JOHN G.	... 2nd Class Freehand Drawing. B. E.
SPEARS, ROBERT W.	... 1st Class, Stage I., Theoretical Mechanics (Solids); 2nd Class, Theoretical Mechanics (Fluids); 2nd Class, Stage I., Practical Inorganic Chemistry. B. E. 1st Class, Stage II., Arithmetic. S. A.
STRAHAN, MABEL P.	... Pass, Stage I., Shorthand. S. A.
STEWART, FANNY H.	... 1st Class, Stage I., Botany. B. E.
SWAN, MICHAEL	... 2nd Class, Ordinary Metal Plate Work. C. G.
SUPPLE, PATRICK	... Pass, Stage I., French. S. A.
SWANTON, WILLIAM M.	... 1st Class, Stage I., Theoretical Inorganic Chemistry; 1st Class, Freehand Drawing. B. E.
SYNOTT, JAMES A.	... 2nd Class Ordinary Tailor's Cutting. C. G.
TIERNEY, DANIEL	... Pass, Stage I., French; Pass, Stage I., Shorthand; Pass, Stage I., Typewriting. S. A.
THOMPSON, DAVID J.	... 1st Class, Freehand Drawing. B. E.
THOMPSON, MARGARET	... 2nd Class, Freehand Drawing. B. E.
TRAYNOR, PATRICK J.	... 2nd Class, Stage II., Arithmetic. S. A.
TOBIN, THOMAS M.	... 2nd Class, Stage I., Machine Construction and Drawing. B. E.
TOOLE, JOHN	... Pass, Stage I., French. S. A.
TRAYNOR, PATK. J.	... 2nd Class, Stage I., Practical Mathematics. B. E.
TYRBELL, PATRICK J.	... Pass, Stage I., Arithmetic. S. A.
WALSH, PATRICK	... 2nd Class, Stage II., Theoretical Mechanics (Solids); 2nd Class, Theoretical Mechanics (Fluids); 1st Class, Stage V., Mathematics. B. E. 1st Class, Stage III., Arithmetic. S. A.
WALSH, HENRY W. R.	... Pass, Stage I., Book-keeping. S. A.
WALSH, THOMAS	... 2nd Class, Stage II., Building Construction. B. E.
WATSON, ANNIE L.	... 2nd Class, Stage II., English. S. A.
WATSON, ANNIE L.	... Pass, Stage I., Arithmetic. S. A.
WAUGH, CHARLES	... 2nd Class, Stage II., Practical Inorganic Chemistry. B. E.

WARNOCK, WILLIAM H....	1st Class, Stage I., Division I., Mathematics; 1st Class, Stage I., Theoretical Mechanics (Solids); 1st Class, Stage I., Theoretical Mechanics (Fluids); 1st Class, Stage I., Magnetism and Electricity; 2nd Class, Geometrical Drawing; 1st Class, Stage I., Sound, Light, and Heat; 1st Class, Stage I., Physics. B. E. Pass, Stage I., Arithmetic. S. A.
WHELAN, ANDREW J. ...	Pass, Stage I., French; 2nd Class, Stage II., English. S. A.
WHELAN, MOLLIE ...	2nd Class Millinery. C. G.
WHELAN, ANNIE ...	Pass, Stage I., Arithmetic; 2nd Class, Stage II., English. S. A.
WHITE, AGNES G. ...	2nd Class, Freehand Drawing; 1st Class, Design; 1st Class, Light and Shade Drawing. B. E.
WILTSHIRE, FREDERICK ...	Pass, Stage I., Arithmetic. S. A.
WILLIAMS, KATE E. ...	2nd Class Millinery. C. G.
WOODFUL, JAMES ...	2nd Class, Stage II., Machine Construction and Drawing. B. E.
WRIGHT, ANNIE ...	Pass, Stage I., Shorthand. S. A.
YEATMAN, HARRY ...	2nd Class, Stage I., Theoretical Inorganic Chemistry B. E.

## APPENDIX B.

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 RETURN SHOWING THE NUMBER OF INDIVIDUAL STUDENTS  
AND CLASS ENTRIES.
 

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SESSION 1907-8.

## TECHNICAL SCHOOLS.

Number of individual students enrolled ... ..	1,944
Number of class entries ... ..	4,359
School of Printing ... ..	101

## SCHOOL OF MUSIC.

Number of individual students enrolled ... ..	172
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 RETURN SHOWING NUMBER OF PUPILS ATTENDING THE  
VARIOUS CLASSES.

## MATHEMATICS:—

Pure Mathematics ... ..	108
Practical Mathematics ... ..	75
Workshop Mathematics ... ..	145
	<hr/> 328

## MECHANICAL ENGINEERING:—

Practical, Plane, and Solid Geometry ... ..	27
Applied Mechanics ... ..	60
Theoretical Mechanics ... ..	26
Steam ... ..	50
Machine Drawing ... ..	52
Mechanical Engineering (Lectures) ... ..	66
Mechanical Engineering (Workshop) ... ..	58
Technical Drawing ... ..	60
Engine Design ... ..	7
Structural Design ... ..	9
	<hr/> 415

## ELECTRICAL ENGINEERING AND PHYSICS:—

Electric Light and Power ... ..	142
Electricity and Magnetism ... ..	176
Physics (Lecture) ... ..	110
Physics (Practical) ... ..	110
General Science ... ..	70
	<hr/> 608

## BUILDING TRADES:—

Building Construction	...	...	...	...	...	88
Builders' Quantities	...	...	...	...	...	36
Technical Drawing	...	...	...	...	...	28
Carpentry and Joinery	...	...	...	...	...	56
Plasterers' Work	...	...	...	...	...	5
Metal Plate Work	...	...	...	...	...	21
Plumbing	...	...	...	...	...	69
Cabinet Makers' Work	...	...	...	...	...	12
Painters' Work	...	...	...	...	...	47
						<hr/> 362

## CHEMISTRY:—

Chemistry Lectures	...	...	...	...	...	116
Chemistry Laboratory	...	...	...	...	...	92
Materia Medica	...	...	...	...	...	19
Botany	...	...	...	...	...	16
						<hr/> 243

## ART:—

Freehand Drawing	...	...	...	...	...	160
Geometrical Drawing	...	...	...	...	...	38
Modelling	...	...	...	...	...	9
Woodcarving	...	...	...	...	...	11
Art Iron Work	...	...	...	...	...	4
Drawing for Painters	...	...	...	...	...	37
						<hr/> 259

## MISCELLANEOUS TRADES:—

Bootmaking	...	...	...	...	...	2
Tailors' Cutting	...	...	...	...	...	41
Hairdressing	...	...	...	...	...	39
Linotype Work	...	...	...	...	...	20
Manual Instruction	...	...	...	...	...	21
						<hr/> 133

## DOMESTIC CLASSES:—

Cookery	...	...	...	...	...	306
Dressmaking	...	...	...	...	...	189
Millinery	...	...	...	...	...	91
Needlework	...	...	...	...	...	83
						<hr/> 669





## APPENDIX C.

## OCCUPATIONS OF STUDENTS.

## YOUNG MEN.

Persons engaged in Farming Occupations	...	...	...	2
Building Trades—including Workers in Wood, etc.	...	...	...	109
Coach and Car Builders	...	...	...	5
Engineers, Workers in Metal, Draughtsmen, etc.	...	...	...	202
Architects, Surveyors, Civil Engineers, etc.	...	...	...	26
Electrical Engineers, Scientific Instrument Makers, etc.	...	...	...	76
Printing Trades—Compositors, Lithographers, etc.	...	...	...	21
Textile Industries—Designers, Weavers, etc.	...	...	...	1
Painters and Decorators	...	...	...	48
Plumbers, Gasfitters, etc.	...	...	...	37
Trades involving Applied Art—Jewellers, Furniture Makers, etc.	...	...	...	19
Chemists, Analysts, Druggists, etc.	...	...	...	72
Salesmen, Shopkeepers, Warehousemen, etc.	...	...	...	47
Clerks in Commercial Offices	...	...	...	154
Clerks in Banks, Civil Service, Law, Assurance and Accountants'	...	...	...	
Offices	...	...	...	61
Teachers, Assistant Teachers, Pupil Teachers	...	...	...	14
Students (University, Law, Medical)	...	...	...	51
Occupations not included in the above Classes	...	...	...	276
Boys just left School or College	...	...	...	0
Boys still in attendance at School or College	...	...	...	29
No occupation stated	...	...	...	53
Total number of Young Men	...	...	...	1,303

## YOUNG WOMEN.

Persons engaged in Farming Occupations	...	...	...	—
Domestic Servants	...	...	...	13
Printing Trades	...	...	...	0
Dressmakers, Milliners, etc.	...	...	...	46
Textile Industries—Designers, Weavers, etc.	...	...	...	—
Factory Workers, not included above	...	...	...	49
Saleswomen, Shopkeepers, etc.	...	...	...	43
Clerks, Cashiers, Civil Servants, etc.	...	...	...	94
Teachers, Assistant Teachers, Pupil Teachers	...	...	...	82
Students (University, Medical)	...	...	...	11
Occupations not included in above Classes	...	...	...	53
Girls just left School or College	...	...	...	0
Girls still in attendance at School or College	...	...	...	35
No occupation stated	...	...	...	215
Total number of Young Women	...	...	...	641
Total number of Students	...	...	...	1,944

## APPENDIX D.

LIST OF DONORS AND ANNUAL SUBSCRIBERS TO THE  
SCHOOLS.

	Donations.			Annual Subscriptions.		
	£	s.	d.	£	s.	d.
Aberdeen, Earl of, The Right Hon., 1885	25	0	0	—	—	—
Allen, Henry J., J.P. ... ..	—	—	—	0	10	0
Arnott & Co., 1886	25	0	0	—	—	—
Baker, Wardell & Co., 1886	25	0	0	—	—	—
Booth Brothers	—	—	—	1	0	0
Brown, Thomas & Co.	—	—	—	1	0	0
Barrington & Sons	—	—	—	1	0	0
Cadogan, Earl of, The Right Hon.	25	0	0	—	—	—
Carnarvon, Earl of, The Right Hon., 1886	25	0	0	—	—	—
City of Dublin Tinsmiths and Metal Plate Workers						
(Prize for Metal Plate Work)	—	—	—	1	1	0
Crewe, Earl of, The Right Hon., 1892	25	0	0	—	—	—
John D'Arcy & Son, 1886	50	0	0	—	—	—
Dockrell & Sons	—	—	—	1	0	0
Do. for Prize in Plumbing...	—	—	—	2	0	0
Dollard, Joseph	—	—	—	1	0	0
Dublin Distilleries, 1886	30	0	0	—	—	—
Dublin Guild of Master Painters, for Prizes in						
Painters' Class	—	—	—	4	0	0
Dudley, Earl of, The Right Hon., Lord Lieutenant,						
1902	25	0	0	—	—	—
Eason, Charles, & Son	—	—	—	1	0	0
Guinness, A., Son, & Co.	—	—	—	10	0	0
Henshaw & Co.	—	—	—	0	10	0
Hibernian Bank	—	—	—	2	2	0
Hogg, W. & Co., 1886	25	0	0	—	—	—
Hutton, John, & Sons	—	—	—	2	2	0
Jameson, John, & Son	100	0	0	5	0	0
Jameson, William & Co., 1886	100	0	0	—	—	—
Kennan & Sons, for Prize in Machine Drawing...	—	—	—	1	0	0
Kennedy, Charles, 1888...	50	0	0	—	—	—
Lenahan & Sons	—	—	—	0	10	0
Londonderry, Earl of, The Right Hon., 1887	25	0	0	—	—	—
Long, E. J.	—	—	—	0	10	0
McComas & Sons	—	—	—	0	5	0
Maguire & Son, 1887	50	0	0	—	—	—
Manfield & Sons, for Prize in Boot and Shoe-						
making	—	—	—	1	0	0

	Donations.			Annual Subscriptions.		
	£	s.	d.	£	s.	d.
Mansfield & Sons ... ..	—			0	10	0
Master Builders' Association, for Prizes ...	—			8	8	0
Meath, Earl of, The Right Hon., 1888 ...	25	0	0	—		
Millar, Adam & Co., 1886 ...	25	0	0	—		
Molloy, W. R. J., J.P., M.R.I.A. ...	—			1	0	0
Mulligan, John ... ..	—			1	0	0
Mulligan, John, for Prize in Boot and Shoemaking	—			1	0	0
Nugent, Michael ... ..	—			1	0	0
Ogilvy, Alexander ... ..	—			1	0	0
Perry, George, 1886-1889 ... ..	180	0	0	—		
Pim Bros., 1886 ... ..	50	0	0	—		
Power, John, & Son, 1886 ... ..	100	0	0	2	2	0
Poyntz, B., & Co. ... ..	—			1	0	0
Roe, George, & Co., 1886 ... ..	50	0	0	—		
Rooney, John C., 1892 ... ..	25	0	0	—		
Ross & Walpole ... ..	—			1	0	0
Royal Dublin Society, 1888-92 ... ..	50	0	0	—		
Scott, Wm., & Co. ... ..	—			1	0	0
Skinnners, Worshipful Company of, 1887 ...	25	0	0	—		
Zetland, Earl of, The Right Hon., 1890 ...	25	0	0	—		



STATEMENT OF RECEIPTS AND EXPENDITURE FOR THE ACADEMIC YEAR, 1st AUGUST, 1907, TO 31st JULY, 1908.

RECEIPTS.

	£	s.	d.
Balance on 1st August, 1907 (as per Annual Report, 1906-7)...	616	15	7
Contributions towards the Scheme from:—			
Department, from Endowment ... ..	5200	0	0
Corporation of Dublin, from Rates ... ..	3500	0	0
Students' Fees ... ..	601	13	0
Subscriptions and Donations ... ..	36	1	0
Grant from Department for Instruction in Science, Art, &c....	312	12	2
Prize Fund, Donations ... ..	12	8	9
Sale of Books, Class Materials, &c., to Students ... ..	39	3	10
Rent of Workshop, Rooms, &c. ... ..	282	0	0
Sale of Old Building Materials (Bolton Street) ... ..	352	2	10
Miscellaneous Receipts ... ..	26	8	6

£10,979 5 8

RECONCILEMENT.

	£	s.	d.
Due to Bank ... ..	411	12	2
Balance to Credit, 31st July, 1908 ... ..	759	2	9
	£1,170	14	11

EXPENDITURE.

	£	s.	d.
Salaries of Teachers ... ..	3464	4	6
Scholarships and Prizes ... ..	251	17	1
Expenses of Examinations ... ..	212	18	0
Fuel, Light, and Cleaning—			
(a) Materials, &c. ... ..	57	0	10
(b) Caretakers' and Cleaners' Wages ... ..	529	4	7
Rents and Insurance ... ..	284	18	11
Purchase of, or Cost of Building—			
School Premises ... ..	1120	10	11
Repairs to Premises, Grounds, &c. ... ..	300	7	6
Establishment and General Expenses—			
(a) Printing, Stationery, &c. ... ..	348	16	5
(b) Postage ... ..	30	0	0
(c) Apparatus ... ..	1113	19	9
(d) Furniture ... ..	207	10	6
(e) Books, Class Materials, &c. ... ..	228	14	0
(f) Salaries of Secretary, Expert Adviser, &c. ... ..	1352	10	0
Sundry Payments—			
School of Music—Salaries of Teachers ... ..	246	13	0
School of Music—Expenses ... ..	130	3	6
Grants to other Schools ... ..	220	0	0
Commission on Collections ... ..	5	0	1
Subscription to Technical Association ... ..	2	0	0
Law and Miscellaneous ... ..	113	13	4
Balance ... ..	759	2	9

£10,979 5 8

RECONCILEMENT.

	£	s.	d.
Due by Improvement Fund—			
Estates and Finance Account ... ..	1166	13	4
Cash in hands, Principal Executive Office ... ..	4	1	7
	£1,170	14	11

Presented to the Technical Instruction Committee on the 19th August, 1908, and approved.

(Signed) J. P. KERRIGAN,

*City Accountant.*

19th August, 1908.

(Signed) LOUIS ELY O'CARROLL,

*Principal Executive Officer.*

(Signed) πάρις τ. ης τολαίς,

*Chairman.*